Edit sample data

Columns

Add additional columns

Remove columns

Rows

Add row(s) [1] ⇕

Remove last row

Delete selected row(s)

Manage data

Import MagIC-format file

Save and close grid

Cancel

Show help

Hide method codes

Anisotropy Estimation	Data Adjustment	Direction Estimation	Field Sampling	Geochronology Method
Intensity Estimation	Lab Protocol	Lab Treatment	Sample Characterization	Sample Orientation
Sample Preparation	Stability Tests	Statistical Method		

LP-DIR : Directional data
LP-DIR-AF : Directional data: Step-wise alternating field demagnetization
LP-DIR-AF-D : Directional data: Step-wise alternating field demagnetization, Double
LP-DIR-AF-G : Directional data: Step-wise alternating field demagnetization, Triple
LP-DIR-M : Directional data: Step-wise microwave demagnetization
LP-DIR-T : Directional data: Step-wise thermal demagnetization
LP-DM-NRM : Demagnetization: Room temperature NRM
LP-DM-SIRM : Demagnetization: Room temperature SIRM
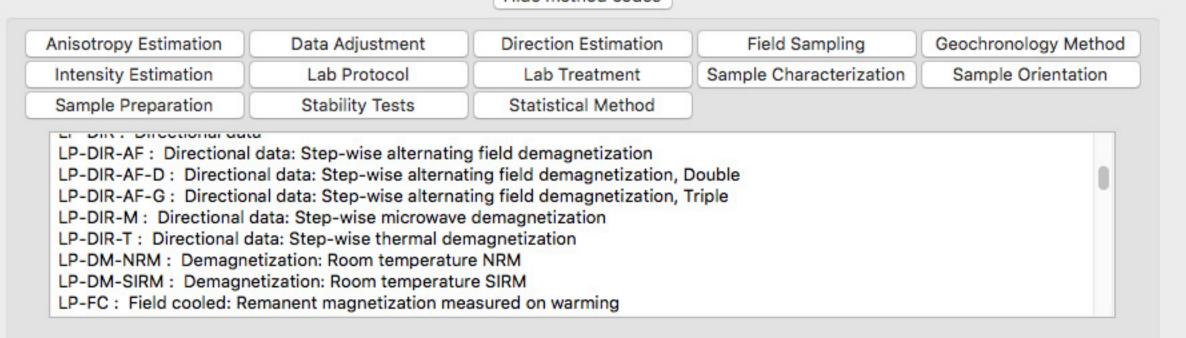LP-FC : Field cooled: Remanent magnetization measured on warming

	er_sample_name	er_site_name	er_citation_names	sample_class**	sample_lithology**	sample_type**	sample_lat	sample_lon	sample_int_sigma	magic_instrument_codes	magic_method_codes++
1	sampleA1	siteA							5.657e-07	SIO-FLO	LP-DIR-T:DA-DIR-GEO
2	sampleA2	siteA							3.74e-06	SIO-FLO	LP-DIR-T:DA-DIR-GEO
3	sampleB2	siteB							2.227e-06	SIO-FLO	LP-DIR-T:DA-DIR-GEO